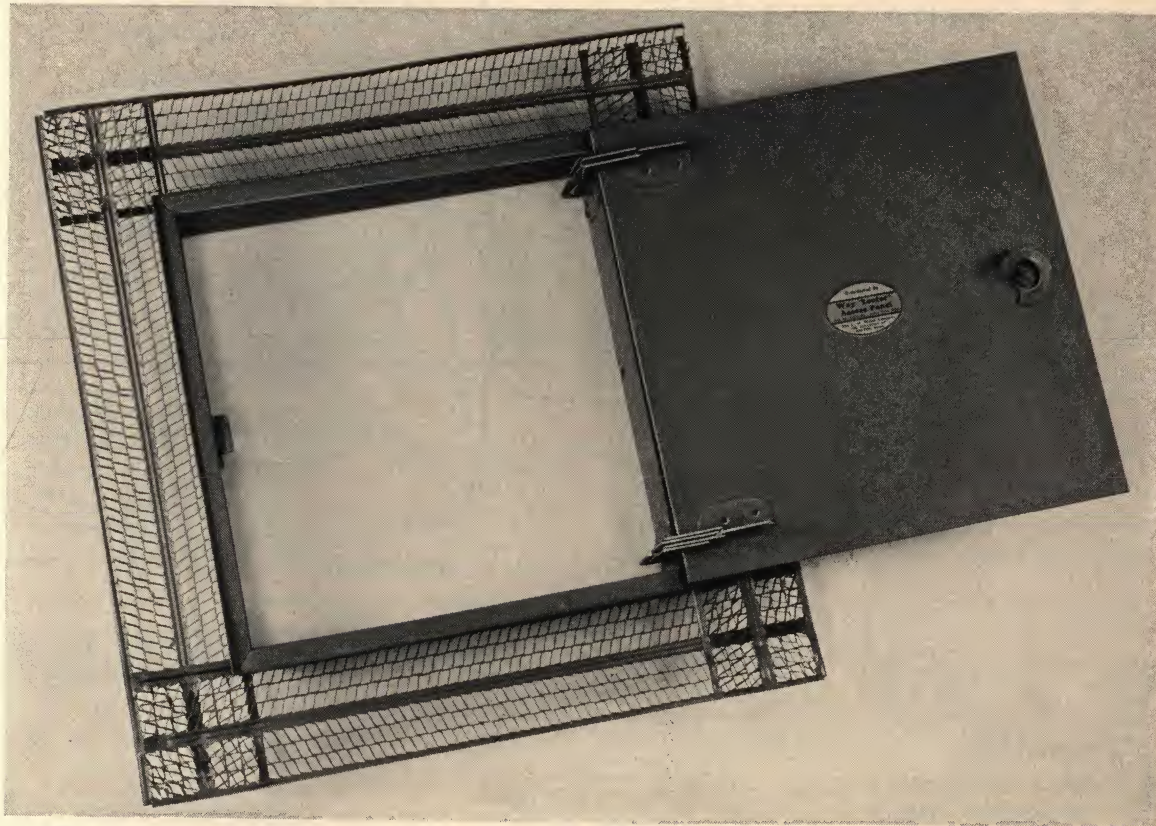


# WAY "LOCTOR" ACCESS PANELS



16J  
Wa

**made  
to  
sizes  
required**

Type 4 access panel showing plaster bond and Way invisible hinges and "Loctor" cam.

## **a completely flush access panel . . .**

**for concealing entrances to valves, traps,  
dampers and any ceiling or wall space**

Way "Loctor" access panels provide a heavy  
duty all steel dustproof panel that:

- is absolutely flush with wall or ceiling.
- is made up in the size the architect requires.
- has Way invisible hinges that control action of the door and permits opening to 180° without the door coming in contact with wall or ceiling.
- has Way "Loctor" cam fastener screwdriver operated.

## **index**

**to other types and  
specialties available**

- page 2 ● **flush types**
  - no. 4 hinged
  - no. 3 hinged
  - no. 2 removable door
  - no. 1 removable door
- **flange types**
  - no. 4F—3F—2F & 1F
- page 3 ● **acoustic bearing type**
  - no. 20 hinged
- **plaster bearing type**
  - no. 20PL hinged
- **tile bearing type**
  - no. 17 hinged and  
removable door
- page 4 ● **general specification**
- **miscellaneous specialties**
- **stainless steel panels**
- **representatives**

# **WALSH-HANNON-GLADWIN, INC.**

**755 Boylston St., Boston 16, Mass.**

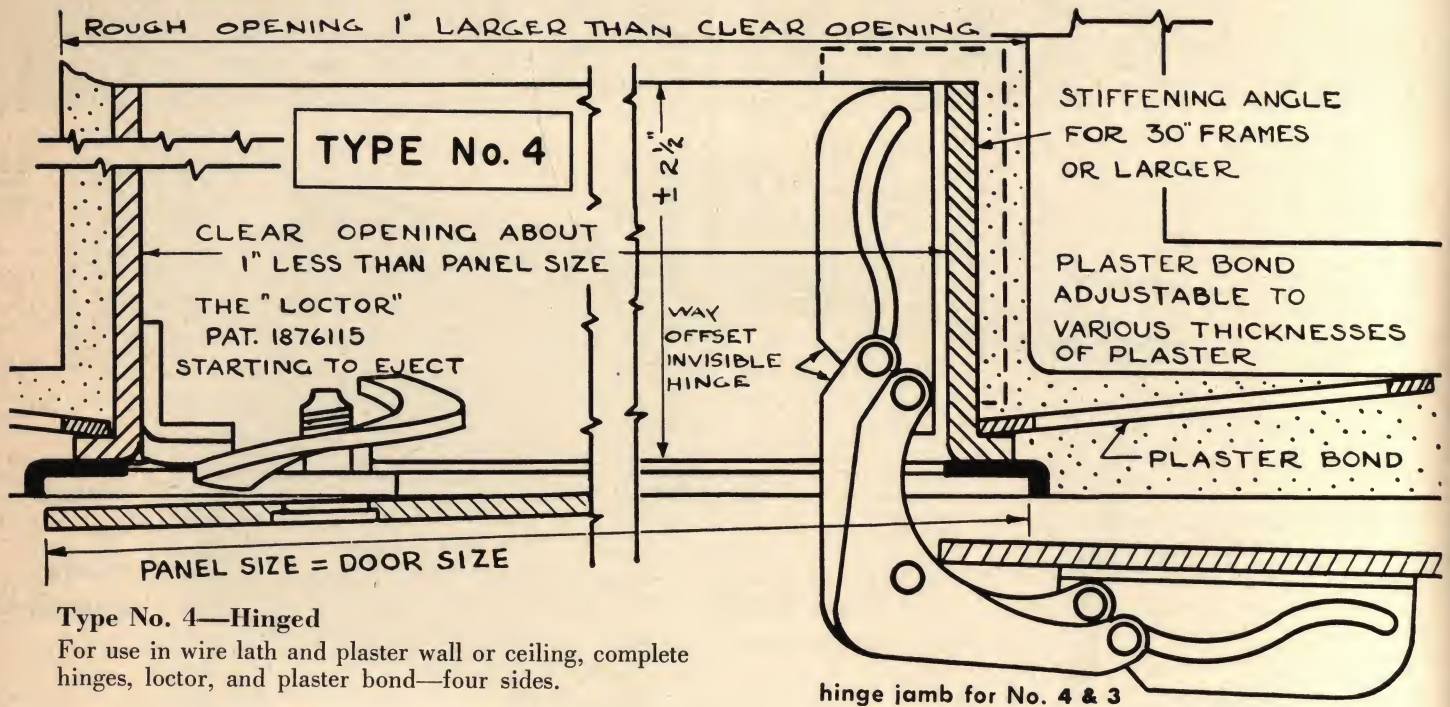
**Phone: Kenmore 6-6776**

**Representatives in Principal Cities**



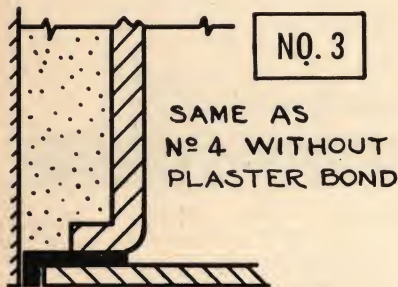
# WAY "LOCTOR" steel access panels

**flush type** full size detail



## Type No. 4—Hinged

For use in wire lath and plaster wall or ceiling, complete hinges, loctor, and plaster bond—four sides.



## Type No. 3—Hinged

For use in any wall or ceiling.

Same as the No. 4 but with plaster bond omitted.

## Type No. 2 Removable Door\*

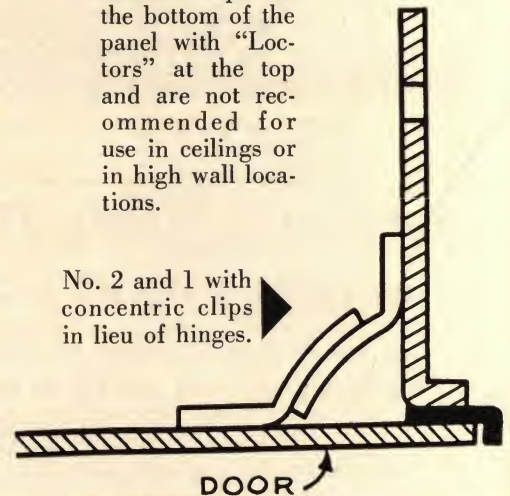
For use in wire lath and plaster walls.

Same as the No. 4 but with concentric clips instead of hinges.

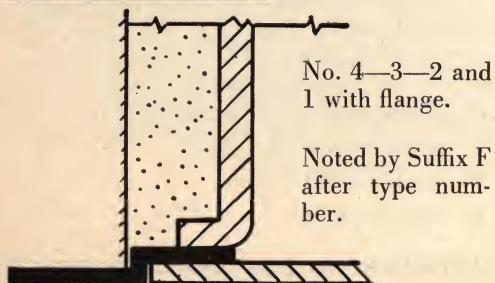
## Type No. 1 Removable Door\*

For use in dry wall construction. Same as the No. 3 omitting the plaster bonds and using concentric clips in lieu of hinges.

\*Removable Door Panels No. 2 and No. 1 have concentric clips at the bottom of the panel with "Loc-tors" at the top and are not recommended for use in ceilings or in high wall locations.



**flange type** full size detail



Types No. 1—2—3 and 4 above are available with a flange.

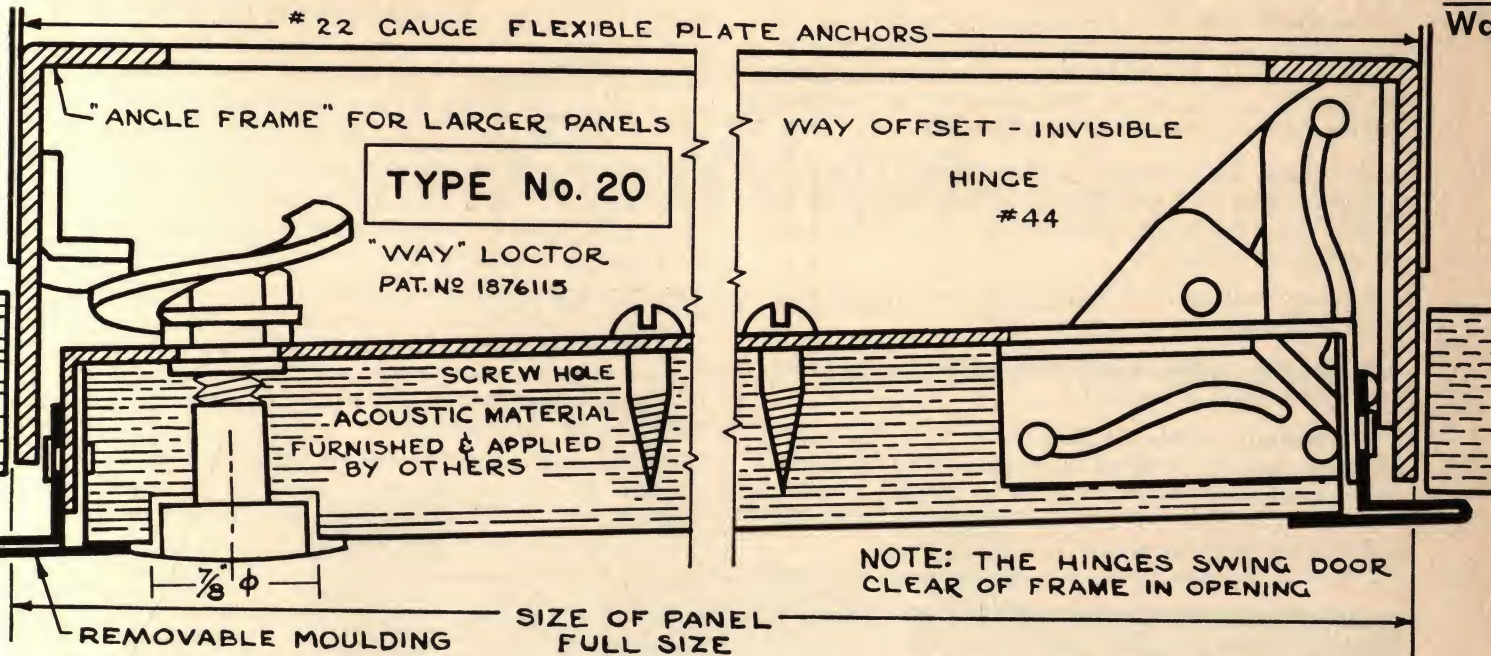
Example (when ordering):  
If a Type No. 3 is desired with a flange specify Type No. 3F.



## acoustic bearing type

Type No. 20—Hinged (full size detail)

16J  
Wa



For use in acoustic tile ceilings. The acoustic material is applied in the field to the face of the panel. A 1" recessed pan is provided for the tile application and where

the tile thickness is less than 1" it may be backed to insure a tight fit.

## plaster bearing type

Type No. 20PL—Hinged (not detailed)

Same as the type No. 20 except that this panel would be used in plaster ceilings. The recessed pan is adapted

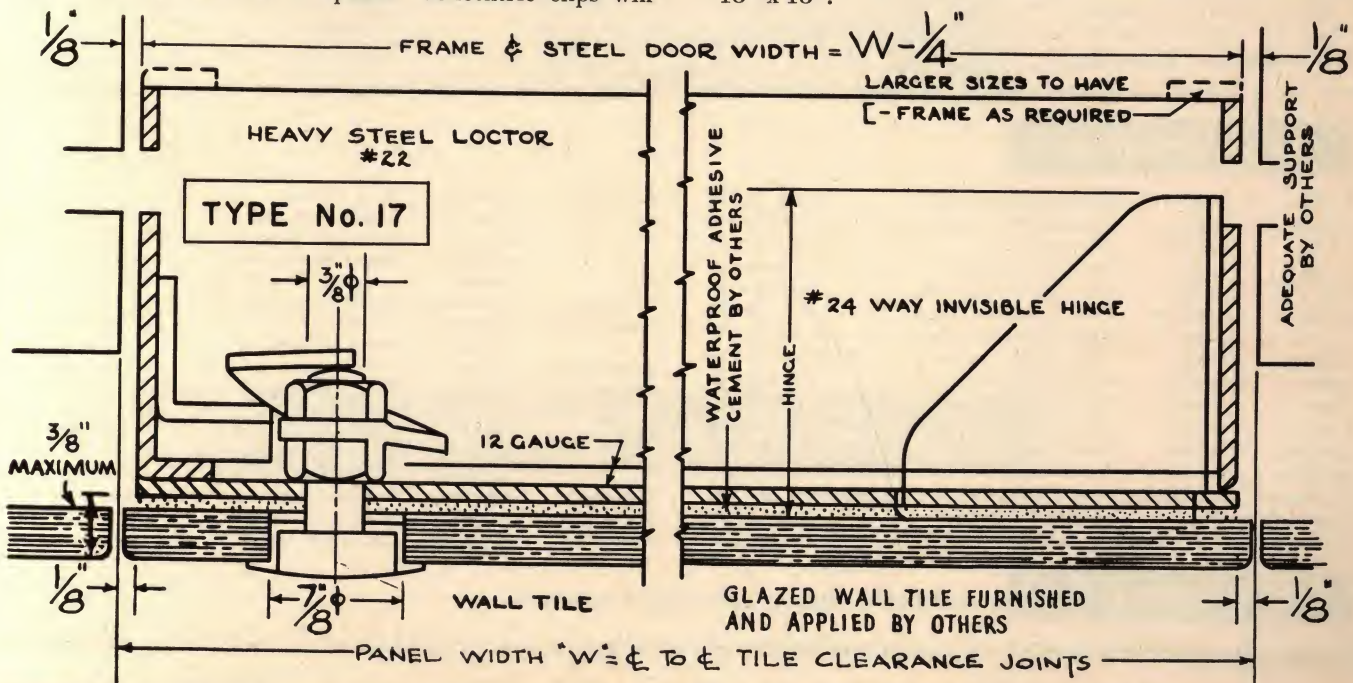
to receive the plaster by boxing in the hinges and spot welding expanded metal lath inside the pan.

## tile bearing type

Type No. 17—(full size detail)

For use in tile walls when it is desirable to have the tile applied to the face of the panel. Concentric clips will

be furnished in lieu of hinges when panel size exceeds 18" x 18".





## specifications

Access panels shall be of sizes as shown on the plans or as specified and shall be Way "Lactor" access panels, manufactured by the Walsh-Hannon-Gladwin, Inc., 755 Boylston Street, Boston 16, Massachusetts, as described and detailed in the Sweet's Architectural File.

Access panels shall consist of a 12-gauge steel frame and a 12-gauge steel door with Way invisible hinges and Way "Lactor" cam fastenings, and they are to be set flush with the adjoining wall finish.

The frame shall be of 12-gauge steel and shall be provided as follows:

**for plaster walls**—it shall have a 2-inch-wide metal lath plaster bond all around it.

**for masonry walls**—it shall have a frame to be set flush with masonry or off-set from masonry with a moulding to cover the joint in the masonry (specify which). Frame, also, shall be without plaster bond but with provision in the jamb for anchoring to the masonry.

Panel door shall be (specify which): (solid flush-steel), (louvered flush-steel), (for bearing tile), (for bearing acoustic material or plaster). Flush-steel door shall be made of 12-gauge, cold-rolled steel, reinforced as necessary in larger sizes.

*On tile bearing doors, sizes shall be . . . . . (center to center of tile joints nearest to the desired tile.)*

*On all type doors, sizes can be as required; however, double doors may be had for large size panels. Contact the Boston office for details before specifying.*

Panel doors shall be supported by patented Way invisible hinges or concentric clips.

*Note the recommendations in this catalog on concentric clips before specifying. Concentric clips are available for tile bearing panels. Acoustic material or plaster bearing access panels must be supported by hinges. Number of hinges or concentric clips per panel shall be determined by the manufacturer.*

All panels shall contain the patented Way "Lactor." The "Lactor" can be supplied with special keyed heads or cylinder locks if required. All panels shall be furnished with a coat of gray metal primer.

## miscellaneous specialties

**Louvered door panels**—If ventilation in the concealed space is desired, Louvered door panels can be furnished in all types with the exception of types no. 17 and no. 20. A Border of at least  $2\frac{3}{4}$ " is required around perimeter of door to facilitate attachment of invisible hinges and way lactor. Louvers can be made in 4" and 6" width dies. For spacing of louvers and free air space provided kindly consult Boston office.

**Grilled door panels**—standard design stamped or expanded metal grills are available for application to the face of all panel types, with the exception of types no. 17 and no. 20. Used in areas where concealed equipment requires additional free air space for ventilation.

**Locks**—standard manufacturers utility type locks are available for use in lieu of or along with the Way "Lactors" on all flush or flange type panels.

Standard manufacturers wardrobe pin tumbler locks are available for use on type no. 17 and no. 20 panels.

## stainless steel access panels

now available

Complete stainless steel access panels, with removable doors, are now available in both flush and flange types. Slight modifications have been made to adapt the Way "Lactor" panel to stainless steel. Refer to Boston office for additional information.

Stainless steel doors and trim are also available with standard invisible hinges and 12 gauge mild steel frame. For use in areas that require a stainless steel face only.

## representatives

<b>Arizona</b>	Phoenix	Building Specialties Supply	3026 N. 16th St.
<b>California</b>	Glendale	Engineered Metals of Southern Calif.	437 Fernando Court
	Oakland	Schultz-Dewey & Co.	321 East 12th St.
<b>Colorado</b>	Denver	Builders Service Bureau, Inc.	1221 Bannock St.
<b>Connecticut</b>	Hartford	Hartford Wire Works Company	90-92 Allyn St.
<b>Florida</b>	Jacksonville	Aichel Steel & Supply Company	P. O. Box 2677
	Miami	Associated Elevator & Supply Co.	501 N.W. 54th St.
<b>Georgia</b>	Atlanta	Lawco Building Materials Co.	145 Linden Ave. N. E.
<b>Illinois</b>	Chicago	Butters Building Specialties Co.	20 N. Wacker Dr.
<b>Kansas</b>	Kansas City	Barry Brokaw Company	1915 W 43rd
<b>Kentucky</b>	Louisville	J. W. Shaughnessy Company	P. O. Box 144 (Valley Station)
<b>Maryland</b>	Baltimore	Charles A. Weiller	32 W. Biddle St.
<b>Michigan</b>	Detroit	R. I. Edwards, Jr.	2102 David Stott Bldg.
<b>Minnesota</b>	Minneapolis	James C. Nystrom Company	1087 Northwestern Bank Bldg.
<b>Mississippi</b>	Jackson	J. S. Lawson Company	P. O. Box 4825
<b>Missouri</b>	Webster Groves	The Carlin Co.	117 Helfenstein

<b>New Mexico</b>	Albuquerque	Don J. Cummings	P. O. Box 3103
<b>New York</b>	Albany	Joseph A. Walsh & Co.	1A Lincoln Ave.
	New York	Weatherguard Service, Inc.	2339 Chatterton Ave.
	Syracuse	Joseph A. Walsh & Company	3122 Grant Blvd.
<b>Ohio</b>	Cleveland	Institutional Equipment Co.	5701 Detroit Ave.
<b>Oklahoma</b>	Oklahoma City	Harold C. Parker & Company	17 N. E. 29th St.
<b>Pennsylvania</b>	Philadelphia	Nico Supply Company	1700 Walnut St.
	Pittsburgh	Building Specialties Co.	951 Century Bldg.
<b>Rhode Island</b>	Providence	G. Fred Swanson, Inc.	618 Cranston St.
<b>Tennessee</b>	Memphis	Maury & Company	1612 Lamar Ave.
	Nashville	John E. Johnson	P. O. Box 751
	Dallas	Metal Products Company	2326 Topeka St.
<b>Texas</b>	Houston	Johnson Specialties Supply Corp.	P. O. Box 993
	San Antonio	Kirby Building Specialties	3504 Bandera Rd.
	Richmond	The Staley Company, Inc.	2205 Tazewell St.
<b>Virginia</b>	Seattle	Barclay Dean Company	518 First Ave., North
<b>Washington</b>	Milwaukee	J. M. Mitchell Products Co.	759 No. Milwaukee St.
<b>Wisconsin</b>			

## installations

complete listing sent upon request

# WALSH-HANNON-GLADWIN, INC.

755 Boylston St., Boston 16, Mass.

Phone: Kenmore 6-6776

Representatives in Principal Cities

Digitized by:



ASSOCIATION  
FOR  
PRESERVATION  
TECHNOLOGY,  
INTERNATIONAL  
[www.apti.org](http://www.apti.org)

BUILDING  
TECHNOLOGY  
HERITAGE  
LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:

Carol J. Dyson, AIA